SSAB

1945

Inhopplingschema

Norrtorp II

20/3 - 17/8

	SVENSKA SKIFFEROLJE A	5.		_	_	ΜΔ									71) 1. 1.			• · ·		,		٦ 	
	Ljungströms anläggnin	man Kl	JRY	BLX	AD.	Lj1	-2	21	D	IA	RI	E	1	1r	/.0	95	5	,	R	op i	7r .	Lj	
			•			·						· /.							ــ	•		· 1	
	7 7			. \ \		-	1	Ti	١.	ન	3		1	_	ı	•	-1	ज	-		I 1	ب إ-	Q
	Q						14	10	1	1	14/8			7	8	- 3	74.	N V O	+	+	H	- 3	dime
	Yorrtor	\$	Ser.	73.7	77.7	\bot	F	1	3	73	5.			**	Ĭ	ů	77	3					Ċ
	7 7	21/3	0 8	3 3	9	-	-	\vdash				÷	4	_	_	-	-	\dashv	-	_		- 3	Ş
	Morrtor Hölm: N39		1	70.5	17	-	\vdash	\vdash	•	-		-	-			-	\dashv	\dashv	+	+-	$\left\ \cdot \right\ $	- '	7.00
	Z 2									-			\dashv		\dashv		-	寸	\dashv	+-	\vdash		
			3 .	2 2									\cdot						7			_ 3	1 6 6 6 6
		27/	K :	C 1 2	1	+	+	 		_				-	_	_		-	\perp				
	1 S.			Ĭ		+	+	-	<u> </u>			1	1	7	4		\dashv	-	+	-	-	- 3	
	5					1	1 :										\dashv	Y	+	\dagger			
	180 olygn.		3	S S		- -	ightharpoons	L	2													7	, ,
	0 00	3	4	3		+	╀╌	-	/		1		+	_	1	-		Y	1	-		100	200
	3								_	-	+		7	1		+	+	4	f_{ij}	+			` -
	Sektion 180			1,36		$\sqrt{}$	Ŀ			:	1							I	1			- 80	}
	7	7	-	9 19	-	+	\vdash	-		1	1	-	•	_	_	-	_	\perp	1			3	
	1945	1	4	2 %		+		-	Ž		H		7	\dashv	_	_	7	+	+	+			
•	25/4.19			X					1				_		/		4	7	Λ	-			3
-	25/4.		_	<u>ــــــــــــــــــــــــــــــــــــ</u>										Z					7		1	٦,	3
	25	7	7 7	0 1/2	\vdash	4	Y	X		4	=	=	4						\mathcal{A}	Z			١
·	6	28	W.	9 3			1	1	7		-		1.	4	4			-	4	4-7	45	_ 8	
				X					,	1			1		7	+	1		+			_	}
	7 3		+	+.	14	1		1	-		-	3	3	4	=	三			7				
	2 2	1/2/	4	2 2		-	4	#			1		\dashv	-	4				4		1	799	3 .
	3	~	10	2 0		1			Y	.,							\rightrightarrows	+	+-	1	\mathbb{H}	$\exists $	
	1 6:	_		\		1	ĮĮ.	1		A of	``.				1			X	土		J		
	3/2		1	1.2		4							4	4	4			4	1			$\prod_{i} g_i$	١,
	6	7	3 -	2 6	1	D	7	=	•	1	-	7	#	+	31. A	-		_	+	1	V	\mathbf{A}	
ĺ	8	77	7	ा त	1	X		135			1							7	+		H	43	1
,	000			+-	1	4		ć	ا د				=	-	-				E			7/8	
	7 0/0	. -	+	+		+		125	J	J	33 . [40]				4	-		12	+	[-	H	110	C
	ikala temperaturkurvor Inkopplad d. 17/19. 1945-					1	;			357 141		.:		+	-	+	\dashv		+	+-	H	-\3	•
	2 4			\bot	П	\Box		- 4		4.							_	<u></u>		1		-	•
	7 9		-	+-	$\vdash \vdash$	+	100		72.			=		4	=	-	=	=		-		_ 3	
·	Vertikala temperaturkurvar Inkopplad d. 17/19. 1945		-	+-		+		61	34	829 330	<u> </u>	<u> 카</u>	#Y (-	-	+	+	+		_ 8	}
Ì	•			1		工	E		<u>**</u>	394								╁	+	+-	$\ \cdot\ $	_	
		5 3	88	, 9	•	9/		?	. 1		• •	A.		10.1		7	٠		3	1	D4	٠,٥	,
,	8	botten			•	: .		E _m	1	V.				4	93: ** -								

.

• "

:

1	e and the second of the second	A CO. C. D. W. PARK
Svenska	Produktionsmätningar	101
Tilliroljo A.D. Ljungströmsanl.	Fältet, Norrtorp II.	, 194,
	Datum, 31././2. 1946.	
Oljemätningar.	~ 35	10 FO
Pumpresultat:	. 48.07/1. Pumptid kl.735	- kl
Pejl.resultat:		otsv. volym.
		43,430
Norra	i systemet: Konstant	7000 1. 7000 1. 1000 1.
Summa Före	a olja i syst	000 1, 000 1,
•	g, dags total.prod. ets prod. vid + 15° ± diff.	2.7.0.9.1 48 2.6 3
Total	oljeproduktion	75.35%. 1.
Gasmätningar. Avläsning å	strypfläns.	
	2 16 20 24 4	M.v. m ³ /h
Vattenmätninger		
Pejl.resultat:	Vattennivå Vattennivå Tid I mm. Hg. II. mm.Hg. tim.	1/h
Tank no. V Skif	t 7-154/	2935
	Semmenfattning Olja Gas H20	m^3/h
	· An	••

Bearb. d. / 194 Anmärkn.: 47.38/ markers 1/2-p

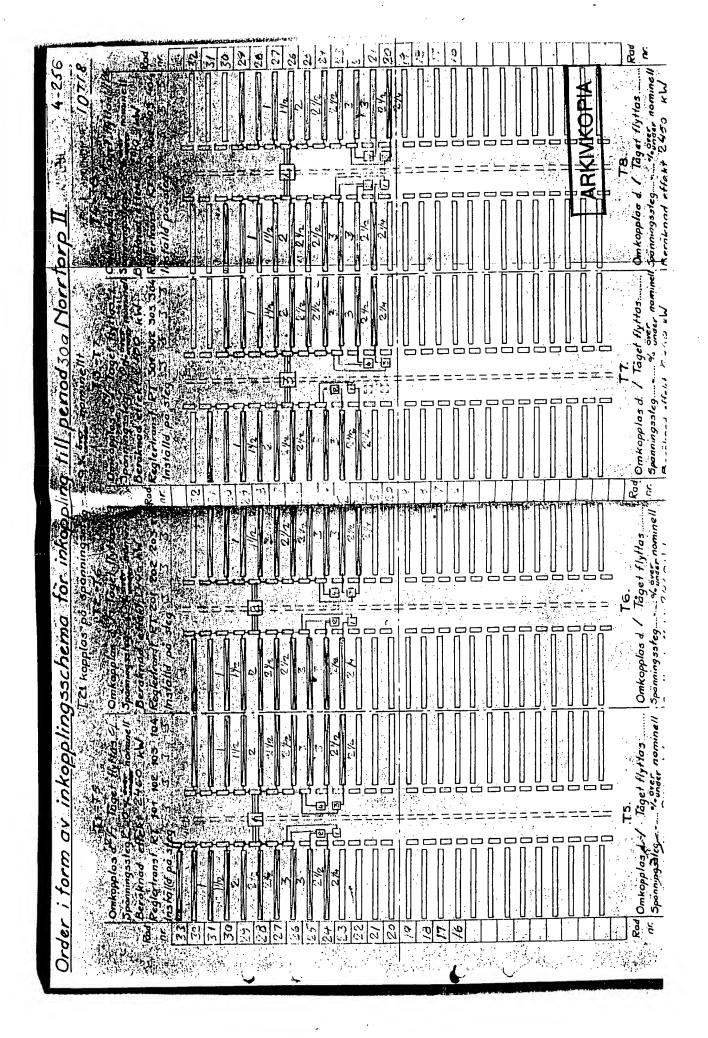
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 5 2 C C A	3000	8 7 7 7 7 ×	00000	13.13
	2.C	3.0 0.5 0.5	1.82	K.	A KV
PLASTERUMMER 1066					1 Try 1
16. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10				Z L	100
The polar of a polar o					c ed p
Sonkog Pomin ecobu ester nstoil	7.7				Sold Sold
103.44 W 505 300	350 25 25 25	2,50 2,50 2,35 2,35 2,35 2,35 2,35 2,35 2,35 2,35	(50		05 704
Sor 302 5					200
73.6. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15					8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
plos d fronst.					Seales Food
Onkopp Onkopp Spannin Spannin Installd Installd	7				Dales Series Regies (nate)
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
My Jan Manimum KK KK	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.36	7.50		6
26.26.26.26.26.26.26.26.26.26.26.26.26.2					
80 24 20 C C C C C C C C C C C C C C C C C C					
Omkoppios d Spaningssikg Spaningssikg Beräknod e Reglericust i Installa på s	2.25 / 75 2.25 / 75 2.30 2.45 2.50 2.50	1.00 C			
Comercial Control of the Control of					
1 1410s 2 C	2.25 2.25 2.30 2.50 2.50	23.			100 coc 200 coc 100 co
100 at 1411					200
Omhopolos 4 Scommings 1893 Barrakmod 1811 Reglectionis 1 Installe pd. Ste	2.25 2.25 2.20 2.50 19 19 19 19 19 19 19 19 19 19 19 19 19 1				
Sumbpools 4 2 Toget 1/1/10se Conkoppies 4 2 Summas 1 Spannassing 2 Control of 1 Spannassing 2 Contro	2.4 5.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2				
(人)	表れて 間で まだ(質 -	被犯罪	COLL AND SELECT	2016年3月2日中国2016年3月2日 2016年3月2日日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日	Market Commission

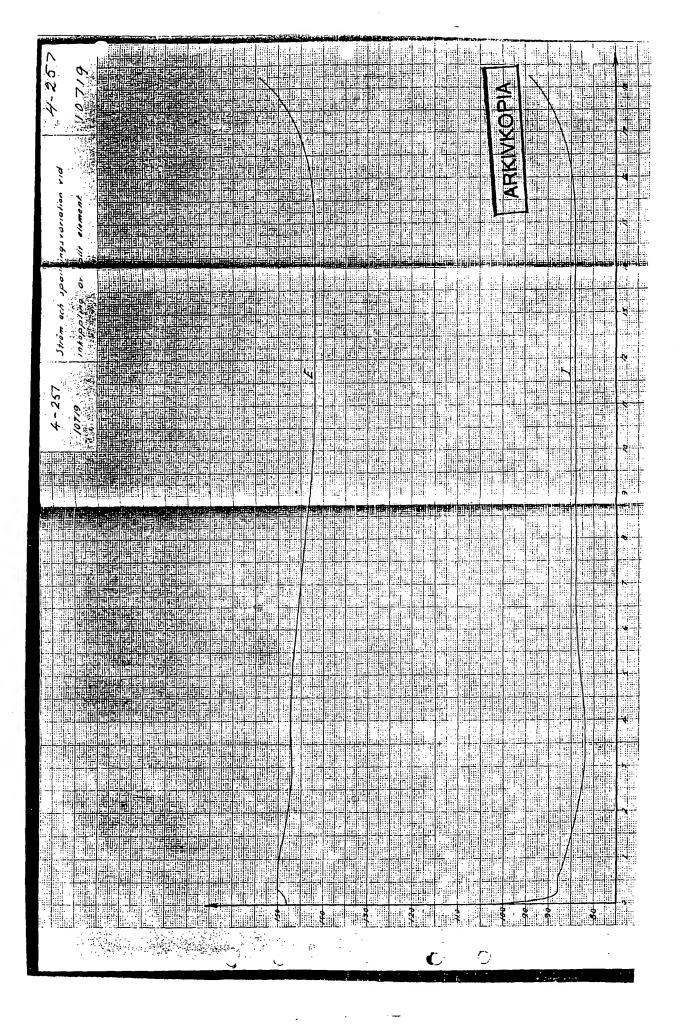
4-250 4-250 6-36	TB Kinger Hydras Kinger of Section 11 11 11 11 11 11 11 11 11 11 11 11 11
14 TA	Omkoppios Communication
## Nod 28a Norr	TT. / Tour Hyriax / Tour Myriax / Williams
Ing Till per Ing	Cost Connepplos of Span resolves
7	Te. / Tägel Hyllus
100 100 55C hemology 100 55 Chemology 100 55 Chemology 100 65 Chemology 10	Comkuppius d
Corn Cr Inkoppling35cheme T21 kapplos	TS. Tayot Hyttus
22 22 22 23 33 1 2 2 2 2 2 2 2 2 2 2 2 2	7

75	2 2 1						
4-2	V Los				5.2		
	1000						RKIVKOT.
1	O M O T					= = = = =	Ž P
	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
197	opolo ningos knod rtran		2				
0							
lore	13.64 N : V 5 304			5 5 6 5 6			·
196	4000	ē	2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	57		100
od 20	60 N 9	ದಿವಿವಿ ವ ಿ					
. MO	Mary 1 3		HC 74 34 3 6	@ G			
10	7						
17	mkop eroko eg leri		2.2	2 Z Z	0.27		1
60	0,0 0 8						م الدارة
00 30 tcs	20 20						3.44
ink	Hyth S KW	();		12.00			10,44
for		-					
3 63.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
gsschem Fei kopplas	9000 0000 0000						
255	mko Serak eglert	7.00		2.25)mkoo
inkopplingsschema TEI kopplas b	Omkopples of 17 toget flytos 2/ Omkopples of flythe Spanningssteg 2-0.000 nominell Spanningssteg 2/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1						<u> </u>
idd.	1103 103 103	(10)	0 20	60.7 (202)			
nka	1 3 G						
0v in	10 10 10 10 10 10 10 10 10 10 10 10 10 1		_====		_=====	=======	== T . 60
3	10:34 eff.						
i form	Aming aknow of the p	24.7 27.7 25.23	9 M - M W W	223			Rod Omkopalas de / I
•	Omh Spain Rad Regl	S 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	<u> </u>	2 2 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		2 3 2 0 0 V	Rod Omk
Order	10 Teach	35335	13000				2 10 8

:

The state of the s	The state of the s
253 577 577 8404, Rod	
4-6 106 106 Why 403 403	100 July 100
600 to 2	
4.3/1) 4.3/1) 1960 1960 1000	
TA TA TA Kapplos Inningssite distribus is trained to the trained trained to the trained trai	n kopplos annuyast
0	
Morr thashills www.	100 momin
11. 17. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	
Deviod nomine said/Id sategin	
De no sterno	993589
9 till 24. m Omkopp Spannir Spannir Reglert	Omkopp Spanning
Rod B 33	
60 d d d d d d d d d d d d d d d d d d d	as a summally
ognoring Tre	
7 100 sp	= = = = = = = = = = = = = = = = = = =
plos por pos por pos	pplas d / masseq
Order i form av inkopplingsschema Ti=T5 Omkopplas d'17 Tiget tyttastilla Omkopplas d'l/f Spänningssteg 2-0% Tite nominell Spänningssteg 2-0% Tite nominell Spänningssteg 2-10%	Rod Omkopplas d. / Tigget Hythas Omkopplas d / Tigget Mythas Spanningssleg.
1109 104 mell 35	
1, 10 K 0, 2, 110. 1,= T5 Taget Hyttastilla co. 101 102 103 104 3 3 3 3 3 3 4	
7V 10K T1=T5 77 Tigget 22.0% over 18t 2400 T 101 102	7. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
1. T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	The part of the pa
Order i form a Omkopplas d'17 Spännigssteg 2 Rad Beräknad effet Rad Reglertranst RT Om Install på steg	22.1 22.1 22.1 23.1 23.1 24.1 35.0 omkap las 4.1
Omkoj Spanni Berak Regier Instoli	Pod Omkaplas a
Rod Rod nr	12.11 July 1 Jul
0	



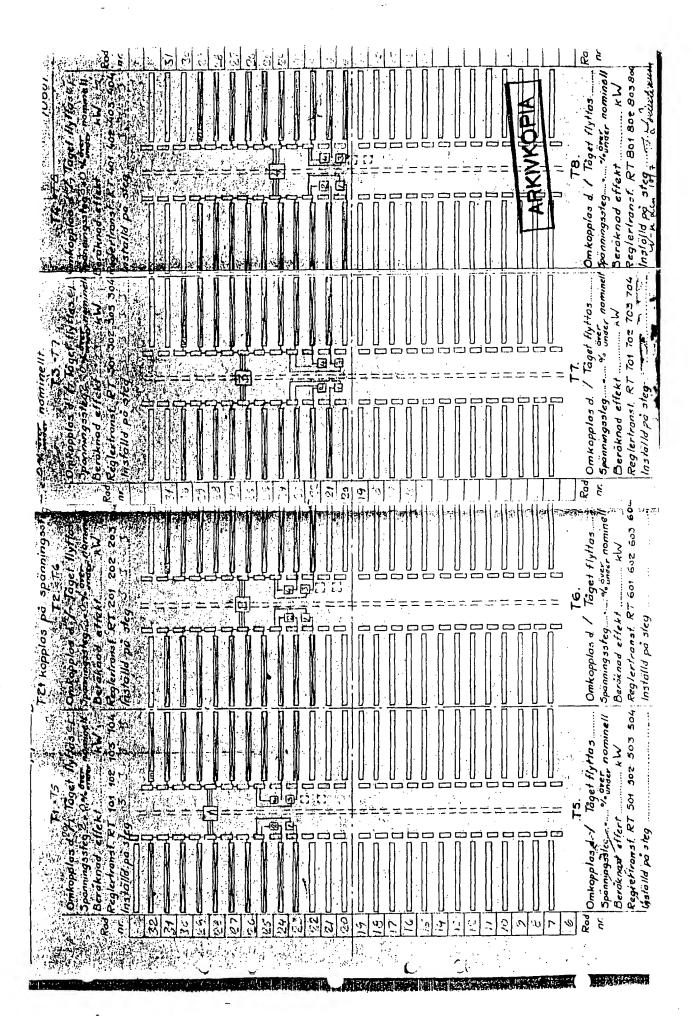


C Leading the Color Mind of th	R R R
25. 4-25.9 25. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	KKOPIA II II II II II II II II II
T d/o	Ercknod effe
26 Nort 1	77. 15get lightes
Sod Reglections of the first of	Ray Omkopples d. Spanningssteg
βράσιιτης 355 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	64 / 1/103 / 1/203
Polingsschema Tel koplas polinius series Spainius series Spain	Omkoppias d Spanningssteg
V inkopplingsscher Tel kopple Toget Hytosie Omtopplas Toget Hytosie	et flyttas
Omkopplos d 36 Spannigssteg 6 Regiertrans! RT nstalld pa sfeg	Omkopplas d. /

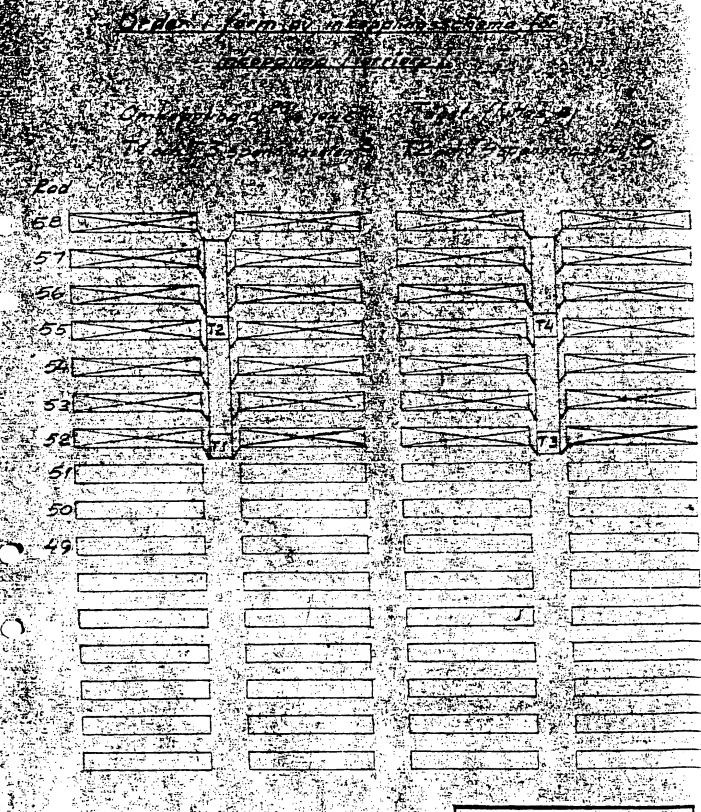
14-20 10722 1603 e. 1603 e. 16
ANXION INC. 1992 (197103
Y THE STATE OF THE
Sankopolas Stalle par Stalle par Stalle par Sannayssil
1 North tastelle 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Somming Spinish
tyltas
Poplingsschen Tet kopplas a nomine II Späningsstag INA Beräknad e 103 104 Reglertrans I Installa pa 3 Installa pa
inkopplingsschem Tet kapplas d' äget flytlastill Omkopplas d' """ """ """ """ """ """ """ """ """
77 in kop in
Order i form av inkopplingsscher Ti = TS Ti =
Rad Beriak Spainin Rad Beriak Spainin Rad Omkop 7 Spainin Spainin

7.5	
HL-3: - 4-262 HUMPH-49725	
Partition of the state of the s	
开门,	
II 2	
da	Si diliti Por
Yourto	
Deviod 316 naminelit	
riod 3/	
L pe	
) #:// 	
guil	
guil doyai	
1 1 1 7 J.O.	
. for	
Smc Sas P	
sch.	
205	
iijde	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
0/10	
Order i form av inkopplingsscheme	Contropolary Cont
8	
tor	Specific Street
720	The state of the s

;



KURYBLAD LJ4-25/



ARKIVKOPJA

KURVBLAD L, -4-26101ARIF Nr 10724 ARKIVKOPIA

DIARIENUMMER 10682

Order Form of inkerphnesserand for inkerpling Norteral

Omkoppling of 19/7 1000 Toget flyttes TZ=T411157
Toch T3 spanningsstag & T200174spanningsstag 5

Red 52

DIARIENUMMER 10720

Order form av inkopplinesscheme for 1

Omkeppling at 18 mes of the Little of the Told of the

Ead		7.					
				**			
60			42.9	1 -			
		1					
59	والمرابع والمرجح الراعية			<u>k</u>			
		Y .					A Company of the Comp
58							
	4. Y M.					74	
57	The state of the state of	72		<u> </u>		114	
	alle et en en en en en	V / ==					
56				1			}
							The Tay Shirt of the San San San
:55							
						7	
- 54						173	
	A STATE OF THE STA	_ لاسنة				7	
]-				<u>.</u>	A CONTRACTOR OF THE STATE OF TH
		_		1		٠,	
			ing the second s	<u>.</u> [ل	
						-, · · ·	
lean e]		۔ پل	
	***	_				–	
ر راي پې لي <u>د</u> ر	K NAME -			ا - ا		۔ لِـ	
				- ''		_	
				<u>-</u> * :			
**************************************				-		– , :	-
				<u>. </u>			
					The state of the s	-	
		\	12 (14) 4 (14) 4 (14) 4 (14)	1. 8			
				П		-	
			. 		e dimensional services		
/ 1				and the second		- 1	
± "βAb or ye		- <u>F</u>				آ لي	

A les les les marches de la company de la co CHAPPINE ESCAPE EN ANTERIORE Clarit 3 Solonors Car State Cart - Spanning strate Lad ni ingani 2/4 · 有用 · 10 - E-14 To A A Property of ARKIVKOPIA

SVENSKA Diagram.. KURVBLAD 4-4-247 DIARIE Nr. 10655 Raporty. Diagram over energiinmatningen WiMWh trad50 Norrtorp I. som funktion ov inkopplingstiden 1500 Koo 1300 13/5/4/4/5 1200 12/5/4/2 1100 1000 700 600 631/4WA 20

70

80

200

100

ARKIVKOPIA

20

Drifftid i dygn

SVENSKA Diagram. SKIFFEROLJEAB KURVBLAD Li-4-248 DIARIE Nr. 10656 Rap. nr. 1 Diagram Inmatad over energiinmotningen WiMWh energiW i MWh I samttiga de inkopplade raderna d. 12/1 1944 Norrtorp I. R45

ARKIVKOPIA

Driftlid i dygn

EFFEKIKUKYA FUK MTL UCH M-MIL. RAD 37 M-PI, INKOPPL DEN 22.6 1944 Diagram Rap. U-KURVBLAD Lj 4-243 DIARIE Nr. 10634

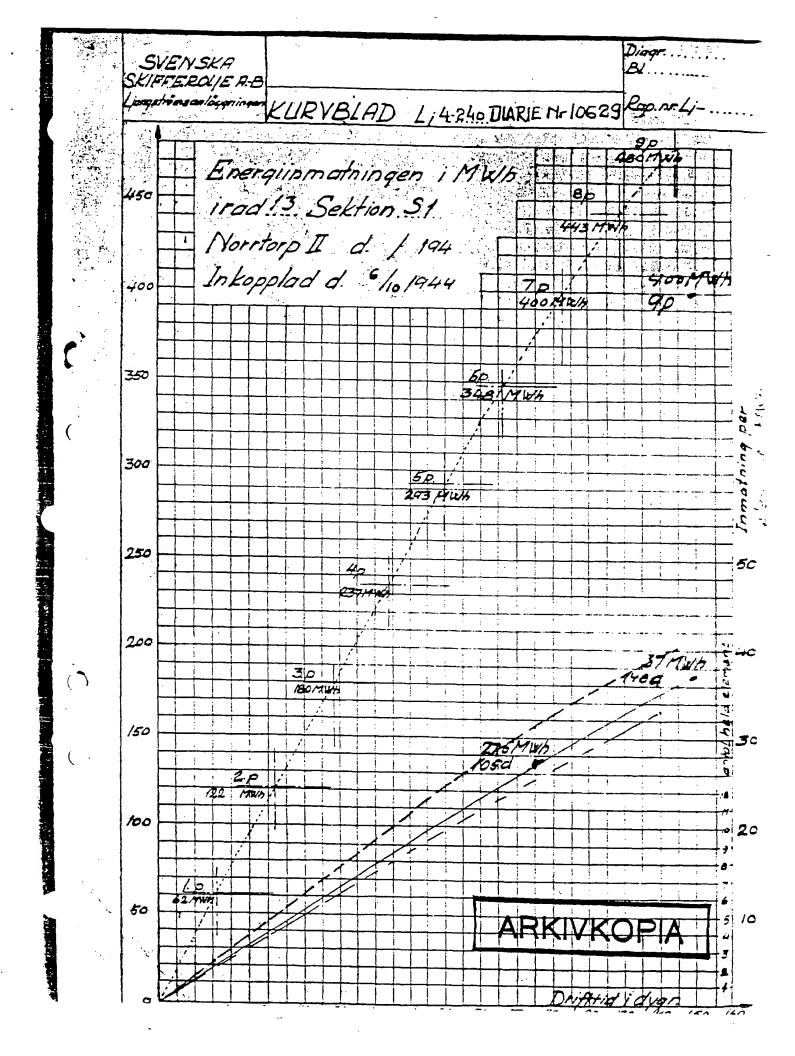
LARIENDAMER 16436 E Toget Hyttose S. Finge momine II F 2.4 th Work 405 404, Rod	
THE DIARIENDAMER RE- THE DIARIENDAMER RE- POINTINGSTEGE - SECTION TO THE TREE TREE TO THE TREE TREE TO THE TREE TREE TREE TO THE TREE TREE TREE TREE TREE TREE TREE	Stood bloos stood
## FEFTOD = NOTA " " " " " " " " " " " " " " " " " " "	
Jing till De. Someoplas d. Spainingsste. Spainingsste. Someoplas eff. Someoplas d. Seraknod eff. Someoplas d. Seraknod eff. Sera	
s på sponningss: ** TE TE *** Toget flytlas **** Ex engine ***********************************	
Order i form av Inkoplingsschoplas Tot kopplas Tot kopplas Spanningsstega. Onkopplas d Reglertanst RT 101 102 103 104 Reglertanst R Installd posteg	
Omkopples of to Topes supplies Spanningssteg 2. 2% men nominell Beraknad effekt & St. KW. Reglectionsf. RT 101 102 103 104 Installed posses	
Order i formo C Omkopplos de de Spanningsskeg 2. Red Beraknad effe. Reglertransf. RT	

1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4-245	PIA
1000000000000000000000000000000000000	
mkopolos de pomingastege errokrad effe errok	2.0.2 2.0.2
To Morr	200 100
period270 momine/ft. lest // figet f lest // f l	
* fr!!	225 225 225 225 225 225 225 225 225 225
Red R	
et llytta	175 175 175 175 175 175 175 175 175 175
16. Tr7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	======================================
003 P 003 P 005 P	
IIDGSSCheingsscheingscheingsscheingsster Spanningsster Berakmad 164 Reglertouist 3 Installa på	150 (25) (25) (25) (25) (25) (25) (25) (25)
Kopplin	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
77. 77. 75. 70get	
OV The state of the state of th	
Order i form av inkopplingsschein Tel kapplo Tel tapplos d'As Taget flytasille Omkapplas Spanningssteg 2.24 state adminell Spanningssteg Beräknad effekt 2450 kW Beräknad nr. Installd på steg 3 3 3 kinstalld på	150 175 253 253 253 253 725 725 725 725 726 726 726 726 726 726 726 726 726 726
Rad Be Signature of the Control of t	151 51 1 51 51 51 51 51 51 51 51 51 51 5
0.00	
the state of the s	The state of the s

				Rod	טנ			1-1	. i		1	1:0	:	; ;	1	3		9		3	11	14.	1				5 2	N.	D I		(ق	JC:	7	ŀ	0	1 8	3 8	
7-245	10631	14. 21. 1000 4 10. 1000 10. 10. 10. 10. 10. 10. 10. 10	nominell	¥.	402 403 404 5 5 5									6.5	/			7						75.	1,30							MINUS					over 1	Ger nomine
4		7.020	2 3	27	<u>5</u> M	_ =	==	=	= =	=:36	-	<u></u>) <u>-</u>	=	= :	_ _ _ _ _ _	-(J	_	- +	. =	<u>:</u>		= ;			;;; =;=	<u>- 1</u>				ARKIVKO	7	77		18	Jaget -/ or	17
		77.7	60.00	effekt	t KT o			; 	<u>-</u> 7₁	7	· 7a	7			-=	<u>,</u> [1 E			<u>_</u>	, [- 	; ;				<u> </u>		ī		N		p	_ 		90	
Yorrtorp I		4/	Spanningssted	Beraknad effekt 27.73	304 Reglertranst	•					-			1.7				* 1			5.7										L				7/0		Omkopple	The rote on
		1	% nominel	XX	303								16	1.7	225		64		2 173			2,2	/ 7:	1 ~0													flyttos	nder nomine
periodica	e111.	•	oger %	6 14 14	301 302 3	t		IJ □ :	3	<u>.</u>	- - -		ו נ ווי		[] 	u 5	 	֓֞֝֟֝֓֟֝֟֝֓֓֟֝֟֝֓֟֝֟֝֓֟֝֟֝֟֝֓֟֝֟֝֟֝֟֝֟֝֟		ת ו		ם ם) E	- \ -) L				<u></u>				3 C			7	Tager	240
riod	nominellt	57 27/2	200	fekt	Stea	, .	===	= =	= ==	= :	- <u>-</u> -	= =	-{r)= 	= _ _ 	۲.	֓֞֜֝֓֓֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	 հյ:		==	= =	. =	= =	=	 ੂ □	_ 7		= : _	- -			<u> </u>		_ 	, F.)	7	11011
_ 1	- 58	73.=7	Umkoppias a. 75 10 Jpanningssteag. 12	Beräknod effekt	nr. Installe po							3.5	175	2.2.5	3.03	0.0	2:0	250	7.25		527	175	150	1									i sastata	が、一般ない。			Omkoppioso	onnings3fe
bui		-		De.	nr In		25	27年			7.2			: 2		20 [5	<u>0)</u>		7.5	15	17	1			\ 		ر ا	ap	J.	Q	jų.					O V	0
lado	3469	-	S. / H.		702	لندر					Ì	1														***												11001
r inkoppling till		= To	Coger Hyttoseller	73.0 KV	202 203	-						ر الم	7.7	200		1	25.0	1	266				150										9				+ Flystas	maser nom
för	på sp	15°,	201 m	5 A C	201	_	= =	·	: =	===	[] =	· ·	=	_ =_	= =	= ==	او <u>ئ</u>							: =	=			-	-	松石	H		7		9	· Taget	200
sma		0			if RT o stea	Ċ	7		7		<u>_</u> _	7) [] 	_ 	<u>-</u> П	ក	֧֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝ ֓֞֞֞֞֞֞֞֞֞֞֞֞֞	ے ا	<u>ت</u> ا ا					ī		֓֞֝֞֝֟֝֟֝֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟ ֓֓֓֓֞֓֓֓֞֓֓֞֓֓֓֞֓֓֓֞֓֓֞֞֓֓	֓֞֝֝֟֝֝֟֝֝֓֓֓֓֓֓֓֓֓֟֝ ֓֓֞֓֞֞֓֓֞֩֞֩֞֓֓֞֩֞֓֓֓֓֞֡֓֓֓֡֓֡֓֡֓֡	ے د ا				5	steg
255che	T21 Kopplos		Omkoppia Seaminess	Beraknod	Reglentromsf.	!				FI		- 11	ر ان روا	220	1		20.00	200		Ц	l U	,50															Omkopplas d	Spanningssteg
nilda			11705.8./	3							1,50	17:	2.3	2.0.7	2.50		250	1000	2			2		1					11.					STATE OF THE STATE			tlas	nominell
inko		ة أن ا	get ti	(5)	705	c		∬ ∴	. j	()	<u> </u>	<u> </u>) 1			 - -	11	11.			ָר בייני	_ 	 									1 C				et fly	2000
77		11-10 1-10	93	ekt.	7 101 P	_			: - -	[=	= . G			 				= 7	=		<u>-</u> -	= ;	- I	=		124 7 7								ŗ	100	7
Order i form av inkopplingsschem			Omkoppias d. 1/6 laget tly1105 Omkoppias d. Spaninassteo	Beraknad effekt 2122 KW	Reglertransf. RT 101 102 103 104 Installed poster		7				Á		3.50		2.1	TO 0-0	11			\int_{Γ}	7.50 I													1000	日本語言		Kopplas A.	Spanningssteg
zr ;		_	2 N	Rad Ber		13/10	3	62				<u>. []</u>			7	<u> </u>	Щ			1000			<u> </u>	<u>ا</u> ارد		 	<u> </u>	رة 	x. 	[]	100	: U) }	Ó	0.0	<u>જે '</u>
Orde				Œ	c	<u>[54]</u>	ल	<u> </u>	Lij	Lad	Ŀ	نله	:اك		<u> </u>			3	7	\ ·:		L.	1.7	<u> </u>		1		<u>.</u>				M	17					

.

SVENSKA SKIPFEROLJE R-B KURVBLAD L.4-236 BIARIE No 10625 Rop no Ly Energinmatningen of Mikh irad! 9 Sektion 58 450 Norrtorp II d. / 194 Inkopplad d 4/10/944 400 350 3481MW4 300 293 HWK 250 200 3:0 · 150 92d Zp 100 ARKIVKOPIA 50



Drogram IFFEROUSA B CURVBLAD 4-4-225 DIARIE Hr. 10614 Cont over energiamatningen William Irad 45 Norrior I Som funktion by interphoastiden 1200 700 240MW Driffied i dyan

SVENSKA SKIFFEROLIEA.B. KURVBLAD 4-4-226 DIARIE No. 10615 Company Diagram Inmotad over energinmatningen WiMWh i MWh Irad 46 Norrtorp I som funktion ov inkopplingstiden 1500 1400 1300 1200 1100 1000 900 800 700 600 500 400 BBSMWh 300 347/4/2/ 28,5 14 200 20 153 M WH 100 50 60 po 110 120 130 140 Driftlid i dygn 70 80 90

KURVBLAD 4-4-227 DIARIE N. 10616200 10-4-Diagram over anergramommen withely Lead 47 Northern Som funktion or intoppletes hele o 1300 000 1000 900 200 no 130 Mo Drifflid idyan ARKIVKOPIA

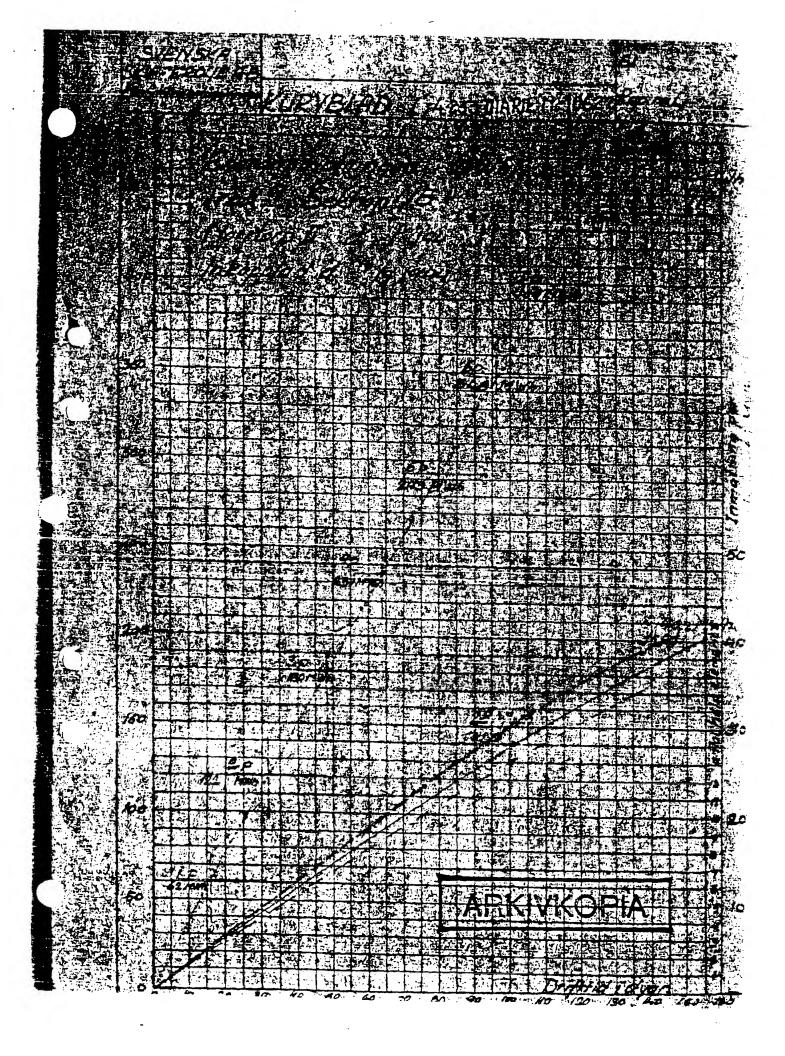
SVENSKA WIFFEROLIFAB WIFFEROLIF			
Diagram Inmated Over energiinmatningen WiMWh energi W iMWh irad 48 Norritorp I Som funktion ov inkopplingstiden 1500	KIFFEROLJEA.	В.	Diogram
Inmated over energiinmatningen WiMWh energi W i MWh I rad 48 Norrtorp I Som funktion ov inkopplingstiden 1800 1800 1800 1800 1800 1800 1800 18	rungströms antioggnun	KURVBLAD Li-4-228 DIARIE Hr. 106	olleapnely-
energi W i MWh		e antital material and a subspect of the contract of the contr	
Som funktion ov inkopplingstiden 1500 1400 13	200	Over energiinmatningen WiMX	<u>//</u> 5
Som funktion ov inkopplingstiden 1500 1400 13		Irad 48 Norrtorn T	
1300 1300 1300 1300 1200 1200 1200 1200			den.
1300 1200 1200 1200 1200 1200 1200 1200	1500		
1200 1100 1100 1000 1000 1000 1000 1000	1400		
100 100 100 100 100 100 100 100 100 100	1300	6p 6p	
1000 500 100	1200	1263	h h . l
1000 900 900 900 900 900 900 900	1100	5p/1162 MWA	
300 300 1p 10 34WMWh 250mmh 120 33WMWh 482MWh 300 300 300 1p 10 34WMWh 250mmh 120 33WMWh 300 300 300 300 300 300 300 300 300 30	1000		
300 10 10 3544/MWA 250 MWA TO 250	900	49.	ent
300 1p 10 3947MWh 250 MWh 372MWh 30 300 1p 10 3947MWh 250 MWh 30 300 300 1p 10 3947MWh 250 MWh 30 30 300 300 1p 10 3947MWh 250 MWh 30 30 300 300 MWh 3947MWh 30 300 MWh 3947WWh 30 300 MWh 30 300 MW	300	697/Wh	La
300 10 10 344/MWA 250 MWA 50 30	700	A GUA	9 000
300 10 10 344/MWA 250 MWA 50 30	600		he
399 MWh 472 MWh 32 MWh 30 30 30 30 30 30 30 30 30 30 30 30 30	500	1 4 29372872	Intel Inmol
300 /p //0 344/14/5 250 mm 5 7 8 30	400	372	MWH TREATUR
200 1344/14/4 25 Mus 40		50	W
	200		20

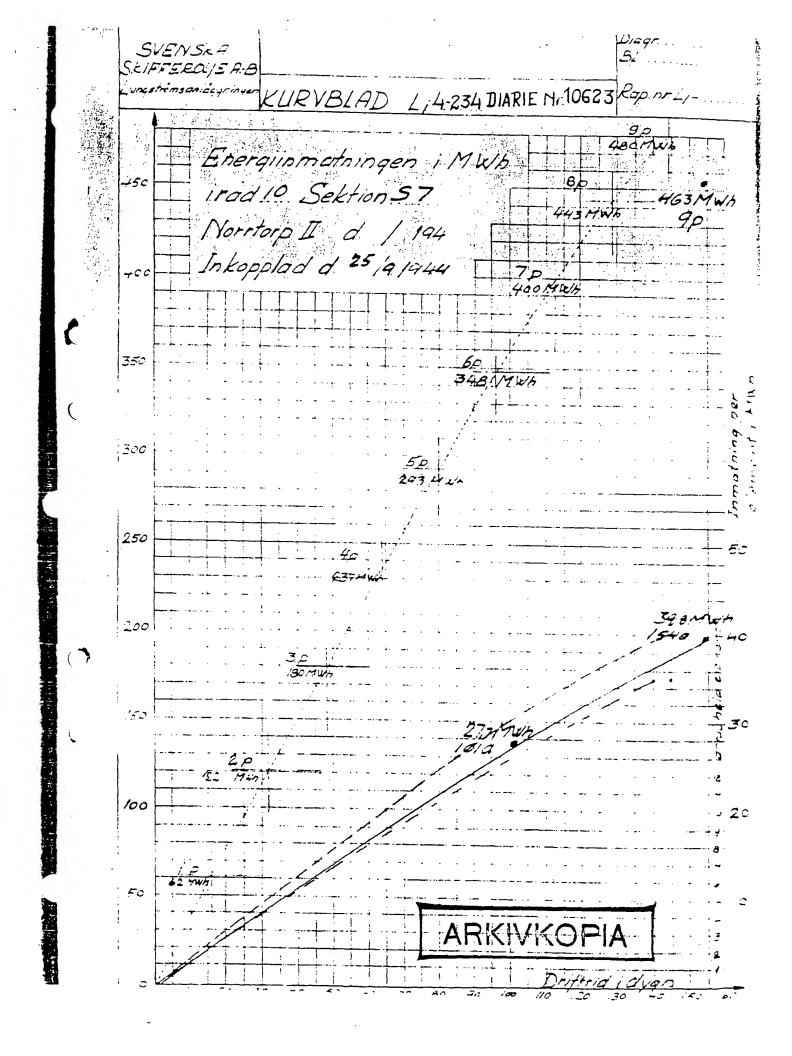
167 AWA

ARKIVKOPIA

120 130 140 Drifffid i dygn

SVENSKA KIFFEROLIEA.B. KURVBLAD L, 4-229 DIARIE Hr 10618 COPPORT over energiomatningen WAMWIN Prod 49 Norrtorp I som funktion ov inkopplingstiden 1400 1300 1200 1100 1000 800 `1° 100 no 120 130 Mo Driftlid i dyan





P. TIMELANDENDED REPORTED DE LA SECONO DEL SECONO DE LA SECONO DEL SECONO DE LA SECONO DEL SECONO DE LA SECONO DEL SECONO DE LA SECONO DE LA SECONO DE LA SECONO DEL SECONO DE LA SECONO DE LA SECONO DE LA SECONO DEL SECONO DE LA SECONO DE LA SECONO DE LA SECONO DEL
10587 10
4
181.9 14.1058 Toget fly Itos K
Transpose made in the polose mad
Our DIL. Th. Omkopolos of Sponungusteg Secretaria et la point de la point del
- <
period 23 r nomine lit r nomine lit r 73 = 77 r 74 = 77 r 75
step 1. St. P. T. St. P. T
Acopplas de sinder no sind
11/4/02/11/19 11/4/05/4 11/4/05/4 12/2
20 30 4 4 6 20 30 4 4 6 20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
1.2 6 5 8 8 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Omkopplos d. 1/4 Spanningsstegs d. 1/4 Spann
hemos de se
755Chem 755Che
Second Spanning Second Spanning Second Spanning Second Spanning Second S
10 Kopplings 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
This form on inkopplingsschema This form on inkopplas d' l'angel de l'angel
kopplos d'% inningssteg. RT fölld på steg.
Omkopplos d'%, Spönningssteg, RT Reglertrans! RT Installd posteg and the state of t
2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

### Part of India Softward for London Internal Control	1001年1020年,最後的智慧的智慧的智慧的自己的自己的自己的自己的自己的自己的自己的自己的自己的自己的自己的自己的自己的
100 Table 100	
100 Table 100	
10	
10	
10	
To Tage 1 Hyllas	a control of the cont
To To Table 1	5.50
Carlot 1000 OV - 10 koppling 435 (
	The state of the s
State Lorm ON - Inkoppling 355	
Controp of the part of the p	The state of the s
Cale Iorm ov Inkoppling Cale	
Compose of the part	
Contropolar Correct Control	
Control Corm Corp Corp	
Compared	
Control Cont	
Control Cont	
	1
	S S S S S S S S S S S S S S S S S S S
は、一般の一般の一般の一般には、一般の一般に対して、一般の一般に対して、一般の一般に対して、一般の一般に対して、一般の一般に対して、一般の一般に対して、一般の一般に対して、一般の一般の一般に対して、一般の一般の一般に対して、一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一	
。	MANAGEMENT AND

7 6		all some many Bellin
105	25 25 25 25 25 25 25 25 25 25 25 25 25 2	All
ت پر ت		
Taranta and a second a second and a second and a second and a second and a second a		======================================
is large		
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	mkaplo
Yourto		
Noi	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	' flyttos.
# 1		
Smine omine		
fill po	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Om kopelas
60		
G to		
inkop iningsst	200000000000000000000000000000000000000	f lytha
16r		
35 69		
755chen 721 koppios	Service of Registration of Reg	(copplas
721	Sparing 35 leg Beraknoo' Replentaning 16 leg R	o de la companya de l
oils.	17.2 kd Deraknod 17.2 kd 17.2	15.
100	2 C C C C C C C C C C C C C C C C C C C	Hytta Tage
101 V		
20 2		
Order i form av inkopplingsschen Tet kopplas	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sol Jodep July
der	2 5 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	35 10440100
9		

-

20	
AURYBL: L. 4-222 BIASENUMMER 105.90 ** Toget fly 103 :: 1 ** Toge	193 193 193 193 193 193 193 193 193 193
UMMEK.	10
MINUTARY OF THE PROPERTY OF TH	
T to a state of the state of th	
Omto Some	
Morr Lorp Has L. Omtope Rominell Spanin KW Beräken Sos 304 Regiert	
7246 14. 14. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
period 246 in nominellt. T3. I7. T4. I7. I7. T5. I7. T	
1 - 1 34 - 2 5 6 6 7	
Omkoplas Donningss Beraknad e Reglerfonst	
Rod Rod	
Spanningsstag = 0 % in 11/2 spanningsstag = 0 % in 11/2 spannings stage of the spanning spann	1 flytas
los por Tractor de 1/4 feffekt de 1/	
955Chem TEt kopplos Omkopplas d. Spimingsstegi Beräknod et Reglertränst.	Standard Commence of the Comme
100 100 100 100 100 100 100 100 100 100	
The Tr. Spannings of the Total Composition of Total Comment of Total Comme	25
71. Tr. Tr. By 24.5	
7 O O O O O O O O O O O O O O O O O O O	
T Omkopolas de 1/6 Spānningssteg 2 Berāknad effek Reglertranst RT	25
3 8	
O	

1059/ 10	KODIA B. Tiget liytios Roi "Girec, nominell m"
mkopolas francisco de la cristina del cristina de la cristina de la cristina del cristina de la cristina del cristina de la cristina de la cristina del cristina de la cristina del cristina del cristina de la cristina	Omkopolos d. / Tiger f. Seraknod effekt 24
	5 d. / Taget flyttos
Poling till p Spannings Spannings Rod Reglerings The poline T	Rad Omkopplo
Po spanning of the spanning of	T6. Taget flytta K 5 miner nor
inkopplingsschen Tet kopplas Set intrastite Omkopplas Institute Omkopplas Set intrastite Omk	flytas Omkopplos de se nominell Spanningssleg
100 00 11 11 11 11 11 11 11 11 11 11 11	Copplas d. / Tagel
Order i fe Spanning S	Rod Omy

10592.	X X X
KURVBLAD. L. 4-224. SLAZENUMMER. 10592. 76 Taget 16110324 16 2452. 17 400 400 403 404 17 400 400 3 3 3 404	### ABKINK OP!
KURVB L'76 Tag L'76 Tag L'76 Tag Lent 2.4 Lot 2.4 Stag 3.4	
T4. T4. Omkopplas of pomingsates feritand et fregler frans finstall po	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
56 Morrito	
Deriod nominellt T3 = 7 T3	~======================================
till per ", mar no ", mar no ponningsste erithonst. nstalld po s	
Rod	
for inkop spaningsster Toget flythos nomine 123 3.4 V	6. Singer noming
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
gsschem Tet kapplas Omkopplas d. Spamingssteg 2 Spamingssteg 2 Regiertransf. Regiertransf. Regiertransf.	Omkoplus & Spanningsster
V inkoppling Tiget Hytosign Toget Hytosign At 2450 KW 101 10E 103 104	
7V 10K T1=75 6 T0get 10 5 101 100 7 101 100	
Order i form av inkopplingsschem Tet kapplas Tet kapplas Tet kapplas Spänningssteg E. Orkopplas d. Spänningssteg E. Orkopplas d. Spänningssteg E. Orkopplas d. Spänningssteg E. Orkopplas d. Beräknad effekt 2.450 kW Beräknad effekt 2.450 kW Rad Reglertansf. RT 101 10E 103 104 Reglertransf. E. Inställd på steg 3 3 3 3 1 Inställa på st	
Rad	3
O	

	1
	K.V.
Q P	Om koppla
3 11.3	
100	00 (03 momine)
9	
No. of the second secon	
	Omkopplo
X 37.33	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
18 1 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12-1
hemo polos p las all suges od efte	oppios d
733Che TEI koppi Omkrapica Spaning safi Beräkned Regledrond	
6000	
May 1	
oko 1	
7 12 37	
Tale Color	
form	
Order I form OV Inkopplingsschem Tel kaplas Spanningsslag Color nomell Spanningsslag Bereknad effekt Ento KM Bereknad ei Reglertung RI 181 voc 103 104 Reglerionel E	22/2
The state of the s	

THE THE STATE OF T
10585 10585 3 404 Red 1 404 Re
MUNNSKY, D. L.
TO THE PARTY OF TH
The The second s
1100 N N N N N N N N N N N N N N N N N N
nomine la constitue de la cons
ponning soft of light
Omkopplos da la
Ti To Interpolation of Test Repplay 1 Test Repplay 1 Test
Omkoplas d'A. Taget flytas:::: Omkoplas d'A. Taget flytas::: Omkoplas d'A. Taget flytas::: Omkoplas d'A. Taget flytas::: Omkoplas d'A. Taget flytas:: Omkoplas d'A. Taget flytas:
Omkopplos d'a Spaningssteg. Sp
6 c c c c c c c c c c c c c c c c c c c

80 %	S S S S S S S S S S S S S S S S S S S
36:1	
# 10 E 3 10 11	16 103 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ARENUMMER 10584 Toget flyttas at 624,000 moment ll 404 408 403 404	
CHARLOCATION OF TOOK IN	
4 6 6 7	
Hos. 2) Omkopolos delle maninel Spanningsstege. 6 KW Beräknad effekt. 505 304 Reglertransf RT installa po steg	2.50 2.50 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7
18.21	
yttas. st mamin kW xW	
4 2 m	
	=======================================
Deriod in nominelli T3. T3. satege in effekt in mef. RT son mef. RT son på steg	
od p	Seine Seine
John John John John John John John John	6.6
Ping Sing	
intoppling fill finingsstegen - " " flytias good omkop mannell Spanni e kW se kW se sos sol Red Reglert mannell Install	
for inkopperson	
spanni spanni Taget fi Martie destre	
10 t 0 2 8 8	
755Cher TE1 kopplo. Omkopplos Spamingsstes Beräknod ' Reglertromst. Inställd på	
72937 12 25 25 25 25 25 25 25 25 25 25 25 25 25	
omkopplos de Transa nominelle Berakmad effekt 2450. KW Reglertranst. RT 101 102 103 104	
inkopp.	
71. 77. 75. 75. 75. 75. 75. 75. 75. 75. 75	
Tr. Tr. 1887 1887 1868 1868 1868 1868 1868 1868	
T1. Omkopplos d. 7. T1. Spärningssteg 2 2. Beräknad effekt. Reglertonst. RT 19	
i fo mkop zamin erākr	
Order Red Red Red Red Red Red Red Red Red Red	

-